

**AMENDMENT TO SPECIFICATION**

**IN THE SPECIFICATION:**

A marked-up copy of the changes to selected paragraph(s) is provided below. Please enter these changes to the specification in the record.

Paragraph spanning pages 12 and 13.

Shown in FIG. 2A, a spreadsheet notebook interface of the present invention will now be described. The spreadsheet notebook or workbook of the present invention includes a notebook workspace **200** for receiving, processing, and presenting information, including alphanumeric as well as graphic information. Notebook workspace **200** includes a menu bar **210**, a toolbar **220**, a current cell indicator **230**, an input line **231**, a status line **240**, and a notebook window **250**. The menu bar **210** displays and invokes, in response to user inputs, a main level of user commands. Menu **210** also invokes additional pull down menus, as is known in windowing applications. Input line **231** accepts user commands and information for the entry and editing of cell contents, which may include data, formulas, macros, and the like. Indicator **230** displays an address for the current cursor (i.e., active cell) position, or the address or name of a selected named range (i.e. active selection). At the status line **240**, system **100** displays information about the current state of the workbook; for example, a "READY" indicator means that the system is ready for the user to select another task to be performed.

Paragraph at page 22, lines 10-14.

At step **403**, the first cell found in memory clipboard (typically corresponding to the top, left foreground cell) is copied within a working buffer in memory. ~~subsequent~~ Subsequent operations performed on the content of the cell will be done within this buffer.